

a<sup>1</sup> embodiments of the invention, are given by way of illustration only, since various changes and modifications within the spirit and scope of the invention will become apparent to those skilled in the art from this detailed description.--

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\ Please add the following paragraph after the heading beginning on page 2, line 21:

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a<sup>2</sup> --The present invention will become more fully understood from the detailed description given hereinbelow and the accompanying drawings which are given by way of illustration only, and thus are not limitative of the present invention, and wherein:--

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\ Please add the following paragraphs after the paragraph ending on page 3, line 4:

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a<sup>3</sup> --Fig. 5 is a schematic plan view of the horizontal mounting structure of Fig. 2, showing the base line of this invention.

Fig. 6 is a schematic view similar to Fig. 2 showing the positioning mark.--

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Please replace the paragraph beginning on page 3, line 6, with the following rewritten paragraph:

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a<sup>4</sup> --Referring to FIGS. 1, 2, 5 and 6, the structure according to this invention mainly includes a stator 1, a circuit board 2 and an induction element 3. The induction element 3 is located at a

Q4 desired position on the circuit board 2. As shown in Fig. 5, a base line 100 intersects a location for induction element 3. The position is in a zone defined by a circle 101 concentric with a center of a second shaft opening 21 of the circuit board 2 and the base line  $\pm 10$  degrees (i.e. fanning forwards and rearwards from the base line for 10 degrees, for quadruple-pole stators), with the base line 100 formed by the intersection of the circuit board 2 and an equipartition plane of a front end 111 and a rear end 112 of two neighboring and opposing pole struts 11. A position mark 102 is set on the circuit board 2 for mounting the induction element 3. The position mark 102 may be a point mark or a line mark. The stator 1 has a plurality of equally spaced pole struts 11 located along the perimeter direction, and also has a first shaft opening 12 which has equal diameter as the second shaft opening 21 of the circuit board 2. The stator 1 and circuit board 2 are engaged through a shaft. The induction element 3 may be vertically mounted or horizontally mounted.--

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\ Please replace the paragraph beginning on page 4, line 23, with the following rewritten paragraph:

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Q5 --Referring to FIGS. 3 and 4 for another embodiment of this invention, the structure mainly includes a stator 5, a circuit board 2 and an induction element 3. The induction element 3 is located at a desired position on the circuit board 2. The position

Q5 is in a zone defined by a circle center coincided with the center of a shaft opening 21 of the circuit board 2 and a base line  $\pm 5$  degrees (i.e. fanning forwards and rearwards from the base line for 5 degrees, for octadpole stators), with the base line formed by intersecting the circuit board 2 with the equipartition plane of a front pole end 511 of an upper pole sheet 51 and a rear pole end 521 of a lower pole sheet 52. A position mark is set on the circuit board 2 for mounting the induction element 3. The position mark may be a point mark or a line mark. The stator 5 has equally spaced upper pole sheets 51 and lower pole sheets 52 located along the perimeter direction, and also has a shaft sleeve 54 which has a diameter equal to the shaft opening 21 of the circuit board 2. The stator 5 and circuit board 2 are engaged through a shaft. The induction element 3 may be vertically mounted or horizontally mounted.--

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\ Please add the following paragraph after the paragraph ending on page 6, line 19:

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Q6 --The invention being thus described, it will be obvious that the same may be varied in many ways. Such variations are not to be regarded as a departure from the spirit and scope of the invention, and all such modifications as would be obvious to one skilled in the art are intended to be included within the scope of the following claims.--

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